



STIC EIC 2100 Search Request Form

120839

Today's Date:

4/30/04

What date would you like to use to limit the search?

Priority Date: 11/30/01

Other:

Name Chongshan Chen

AU 2172 Examiner # 79547

Room # 4B25 Phone 305-8319

Serial # 09/998,513

Format for Search Results (Circle One):

☒ PAPER

DISK

EMAIL

Where have you searched so far?

☒ USP

DWPI

EPO

JPO

ACM

IBM TDB

IEEE

INSPEC

SPI

Other

Is this a "Fast & Focused" Search Request? (Circle One) ☒ YES ☐ NO

A "Fast & Focused" Search is completed in 2-3 hours (maximum). The search must be on a very specific topic and meet certain criteria. The criteria are posted in EIC2100 and on the EIC2100 NPL Web Page at <http://ptoweb/patents/stic/stic-tc2100.htm>.

What is the topic, novelty, motivation, utility, or other specific details defining the desired focus of this search? Please include the concepts, synonyms, keywords, acronyms, definitions, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract, background, brief summary, pertinent claims and any citations of relevant art you have found.

A method of recovering an original version of a file that has been overwritten by a new version of the file, comprising:

(a) retrieving a transformation operator which is indicative of the differences between the original version of the file and the new file version; and

(b) applying said transformation operator to the new file version.

STIC Searcher

David Holloway

Phone

305-7794

Date picked up

4-30-01

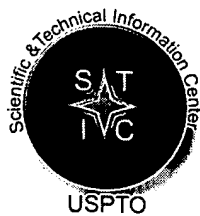
Date Completed

4-30-04



DTALOL

WWW



STIC Search Report

EIC 2100

STIC Database Tracking Number: 120839

TO: Chongshan Chen

Location:

Art Unit : 2172

Friday, April 30, 2004

Case Serial Number: 09/998513

From: David Holloway

Location: EIC 2100

PK2-4B30

Phone: 308-7794

david.holloway@uspto.gov

Search Notes

Dear Examiner Chen,

Attached please find your search results for above-referenced case.

Please contact me if you have any questions or would like a re-focused search.

David